RECONNAISSANCE CHECKLIST FOR HRSZ CONCERNS

Instructions: Obtain as much "up front" information as possible prior to conducting fieldwork. Complete the form in as much detail as you can, providing attachments as necessary. Cite the source for all information obtained.

Site name: Basket Creek Drum Burial

City. County, Stato: Pouslas ville, Pouslas County, Georgia

EPAID NO.: C-AQ980843833

Person responsible for form: Ron Wilde

Deto: 5/1/89

Air Pathwey

Describe any potential air emission sources onsite: Contaminated Soil May be a source

Identify any sensitive environments within 4 miles: None documented, None observed

identify the maximally exposed individual (nearest residence or regularly occupied building workers do count): Residence on Site 225ft from Barial.

Groundwater Pathway

Identify any areas of karst terrain: none documented, none obscreed

Identify additional population due to consideration of wells completed in overlying equifors to the AOC: Residences allon, Basket Cucek Road allon wells 30+ feet deep

Do significant targets exist between 3 and 4 miles from the site? None documental, Nonedocues

Is the AOC a sale nource equifer according to Safe Drinking Water Act? (i.e. is the site located in Dade, Broward, Valusia, Putnem, or Flager County, Florida) 100



Surface Water Pathway

Are there intakes located on the extended 15-mile migration pathway? None documental, were observed.

Are there recreational areas, sensitive environments, or human food chain targets (fisheries) along the extended pathway? Recreational fishin, afterny along the Chattahooche River.

Onsite Exposure Pathway

Is there waste or contaminated soil onsite at 2 feet below land surface or higher? Not documentall, however, it is possible

is the site accessible to non-employees (workers do not count)?

yes, No restrictions

Are there residences, schools, or daycare centers onsite or in class proximity?

to yes I residence on site.

Are there barriers to travel (e.g., a river) within one mile?

yes Chattahoochee River.